EP 2 716 660

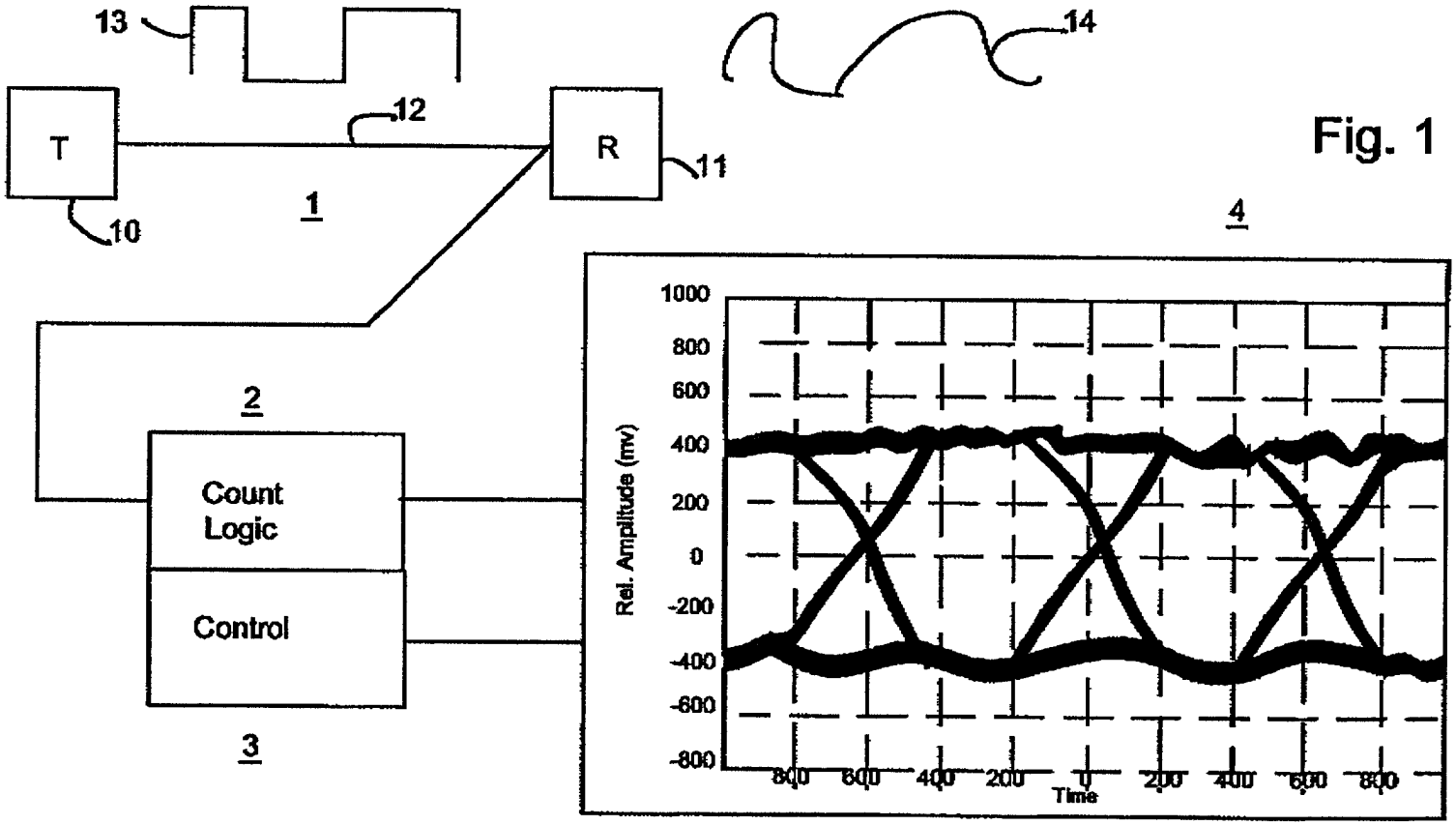

Fig. 1

Patent Application Publication

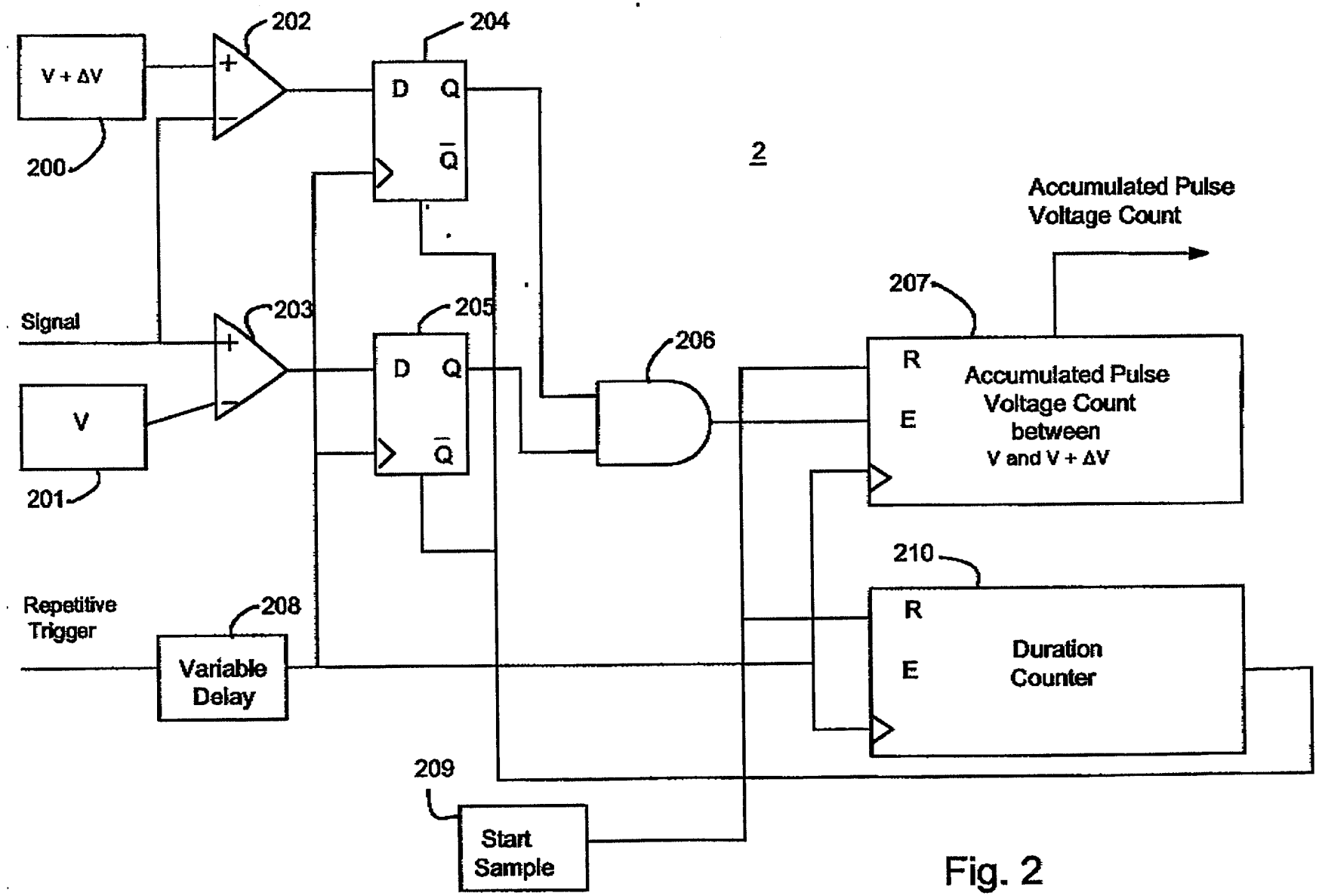

Fig. 2

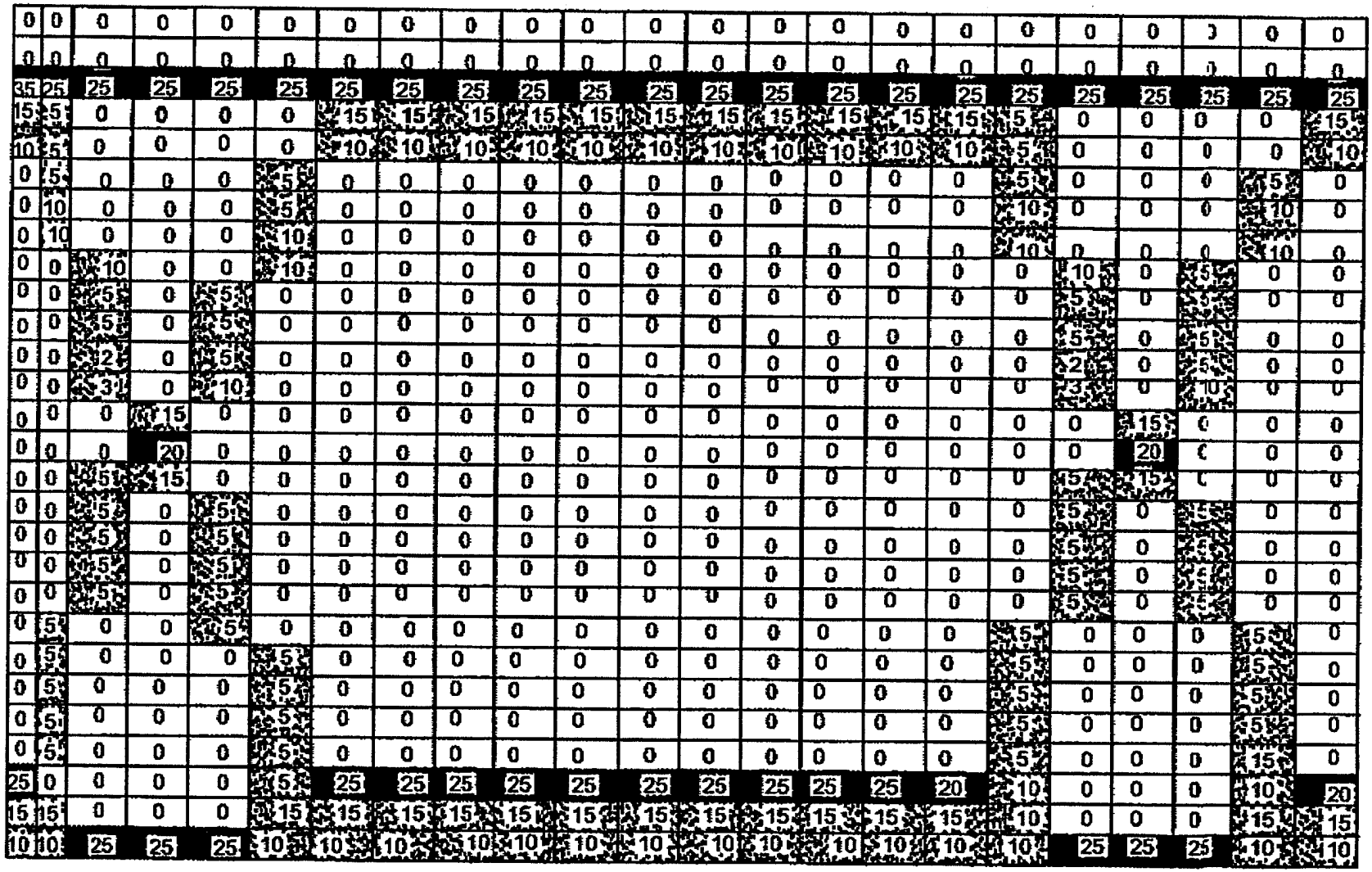

Fig. 3

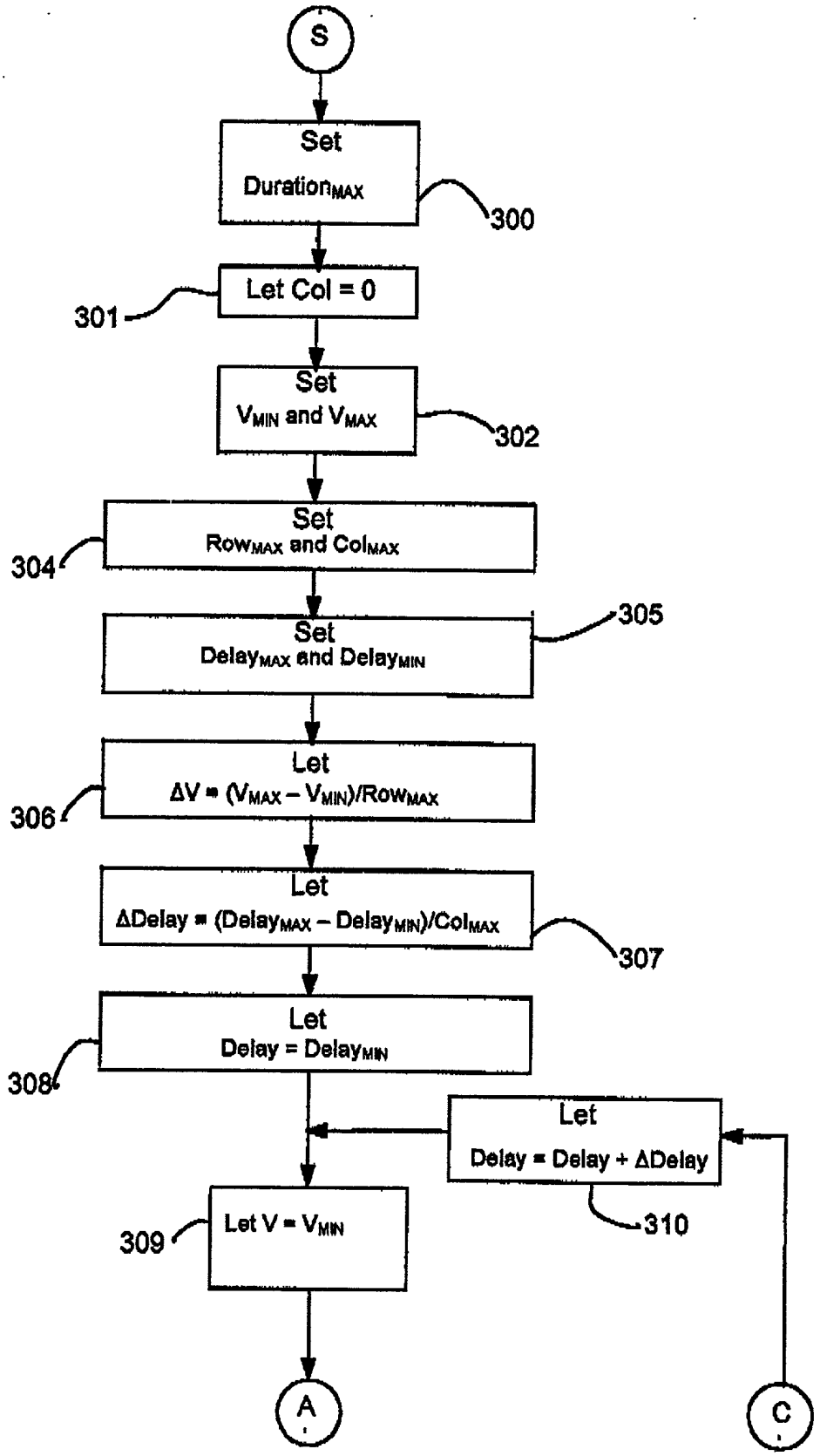
S
Set
Duration$_{MAX}$
300
Let Col = 0
301
Set
V_{MIN} and V_{MAX}
302
Set
Row_{MAX} and Col_{MAX}
304
Set
$Delay_{MAX}$ and $Delay_{MIN}$
305
Let
$\Delta V = (V_{MAX} - V_{MIN})/Row_{MAX}$
306
Let
$\Delta Delay = (Delay_{MAX} - Delay_{MIN})/Col_{MAX}$
307
Let
$Delay = Delay_{MIN}$
308
Let
$Delay = Delay + \Delta Delay$
310
Let $V = V_{MIN}$
309
A
C

Fig. 4

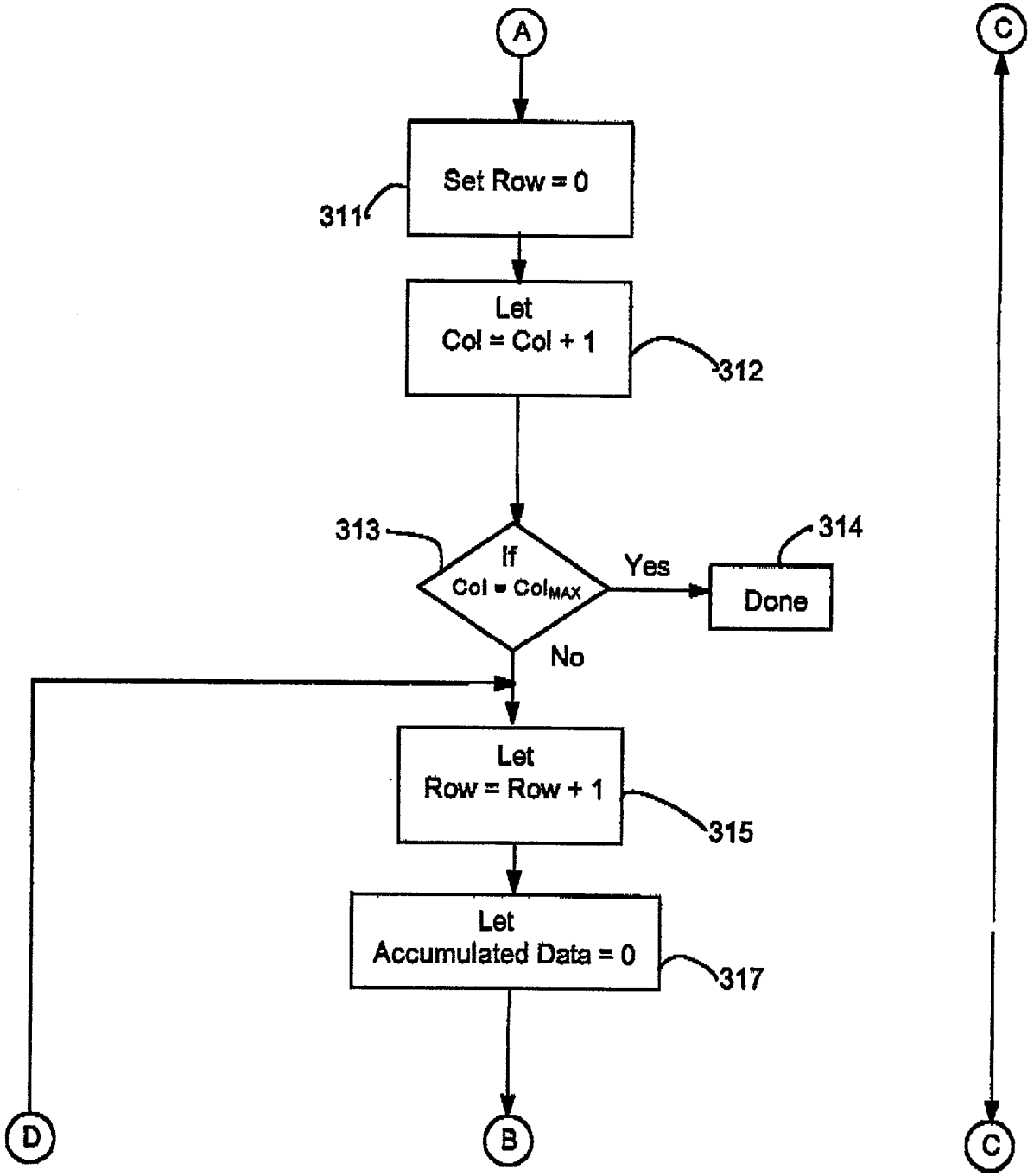
A
C
Set Row = 0
311
Let
Col = Col + 1
312
313
If
Col = Col$_{MAX}$
Yes
314
Done
No
Let
Row = Row + 1
315
Let
Accumulated Data = 0
317
D
B
C

Fig. 5

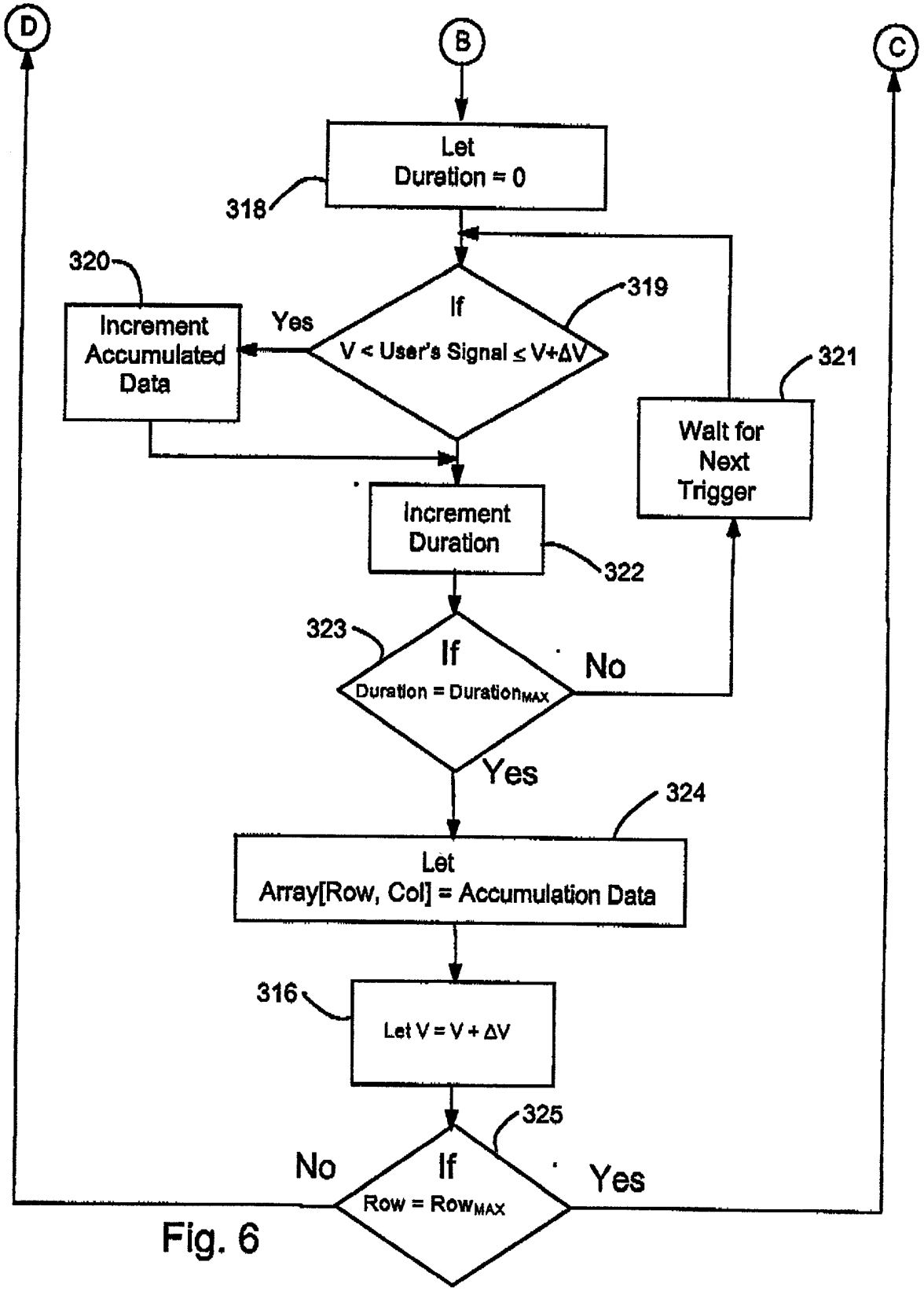
D
B
C
Let
Duration = 0
318
320
Increment
Accumulated
Data
Yes
If
V < User's Signal ≤ V+ΔV
319
321
Walt for
Next
Trigger
Increment
Duration
322
323
If
Duration = Duration$_{MAX}$
No
Yes
324
Let
Array[Row, Col] = Accumulation Data
316
Let V = V + ΔV
325
No
If
Row = Row$_{MAX}$
Yes

Fig. 6